

[FIG. 1]

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1:      DETECTOR
2:      DELAY CIRCUIT
3:      CONTROL CIRCUIT
4:      MAGNETIC FIELD GENERATOR
P2:     PICK-UP
a:      OPTICAL SYSTEM
b:      LIGHT DETECTION SIGNAL
c:      FOREIGN MATERIAL
d:      OPTICAL DISK
e:      INFORMATION READING SURFACE
f:      INFORMATION RECORDING SURFACE
g:      CONTROL CURRENT
h:      DELAY SIGNAL

```

[illegible]

[FIG. 2]

- 6: ILLUMINATION LIGHT SOURCE (LASER LIGHT SOURCE)
- 7: LENS
- 9: LIGHT DETECTOR
- 10: DETECTION SIGNAL GENERATION SECTION
- A: LIGHT RECEIVING SIGNAL
- B: LIGHT DETECTION SIGNAL
- C: LIGHT RECEIVING SURFACE
- D: SCATTERED LIGHT
- E: INFORMATION READING SURFACE
- F: INFORMATION RECORDING SURFACE
- G: OPTICAL DISK
- H: REFLECTED LIGHT WHEN THERE IS NO FOREIGN MATERIAL
- I: FOREIGN MATERIAL

TOP SECRET

[FIG. 3]

- 1: DETECTOR
- 2: DELAY CIRCUIT
- 3: CONTROL CIRCUIT
- P3: PICK-UP
- a: OPTICAL SYSTEM
- b: LIGHT DETECTION SIGNAL
- c: FOREIGN MATERIAL
- d: OPTICAL DISK
- e: INFORMATION READING SURFACE
- f: INFORMATION RECORDING SURFACE
- g: CONTROL CURRENT
- h: DELAY SIGNAL

TOP SECRET

[FIG. 4]

1: DETECTOR  
2: DELAY CIRCUIT  
3: CONTROL CIRCUIT  
11: MAGNETIC FIELD GENERATOR  
P4: PICK-UP  
a: OPTICAL SYSTEM  
b: LIGHT DETECTION SIGNAL  
c: FOREIGN MATERIAL  
d: OPTICAL DISK  
e: INFORMATION READING SURFACE  
f: INFORMATION RECORDING SURFACE  
g: CONTROL CURRENT  
h: DELAY SIGNAL

[FIG. 5]

P1: PICK-UP  
a: OPTICAL SYSTEM  
c: FOREIGN MATERIAL  
d: OPTICAL DISK  
e: INFORMATION READING SURFACE  
f: INFORMATION RECORDING SURFACE

FIG. 4

【書類名】 図面

【図1】

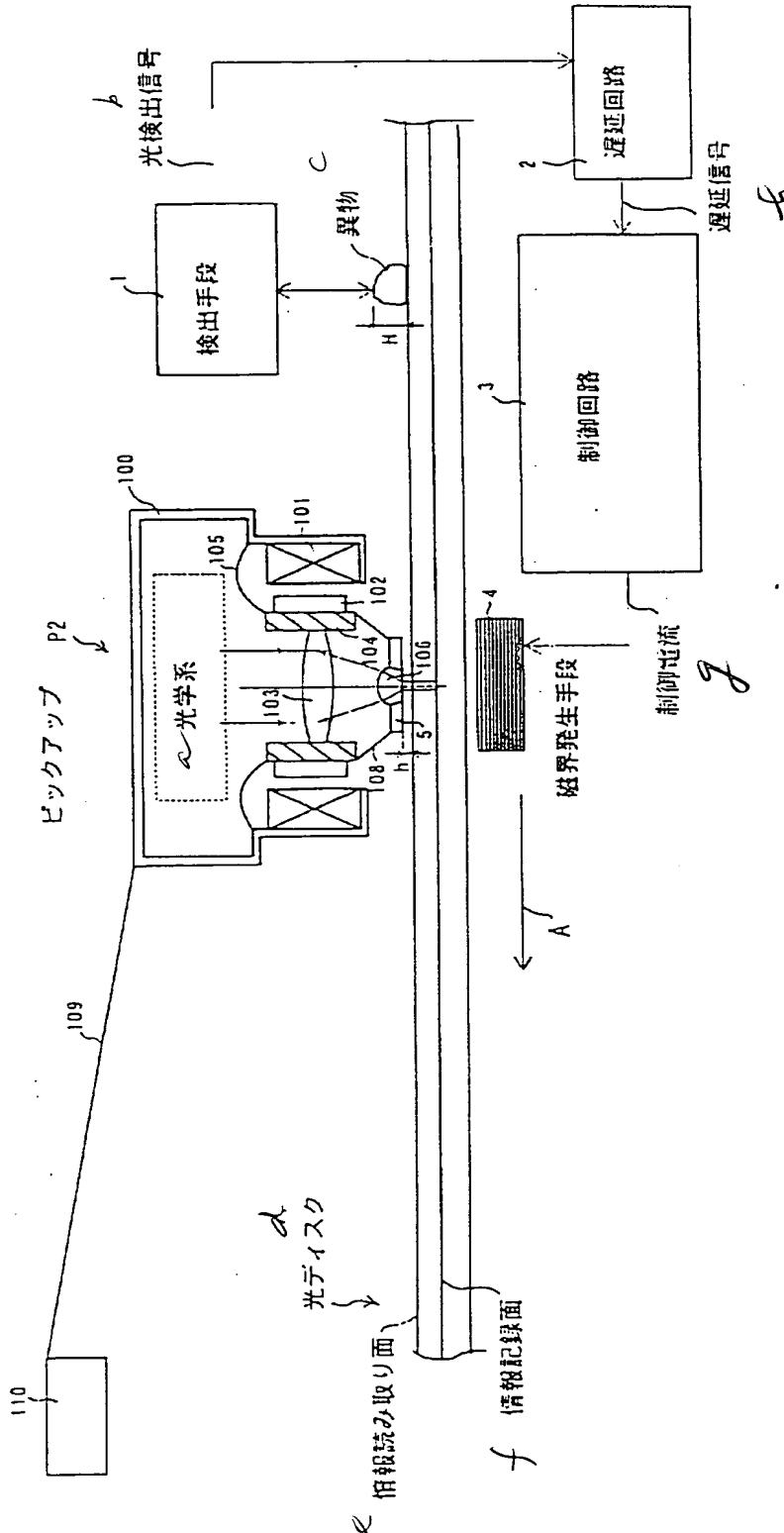
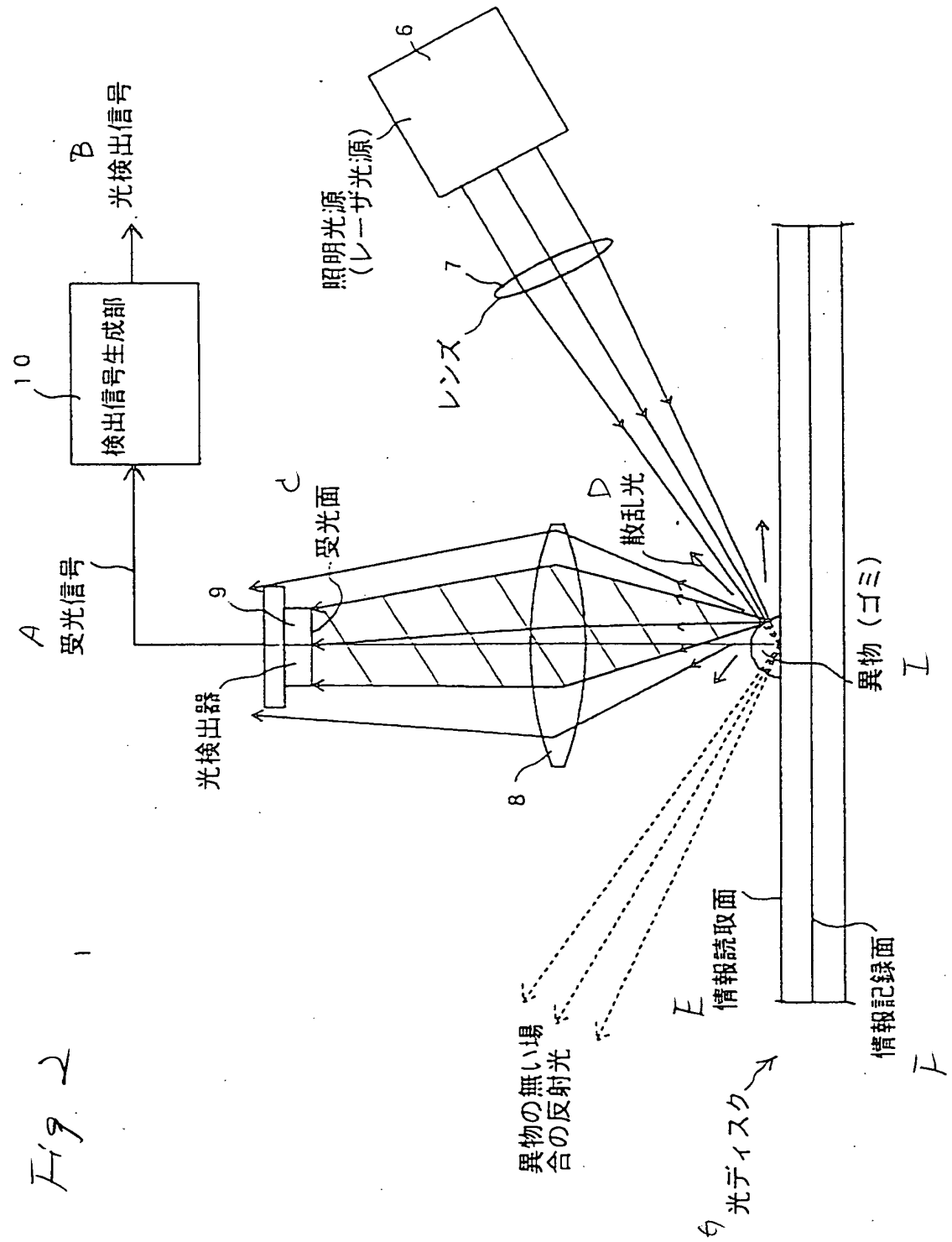
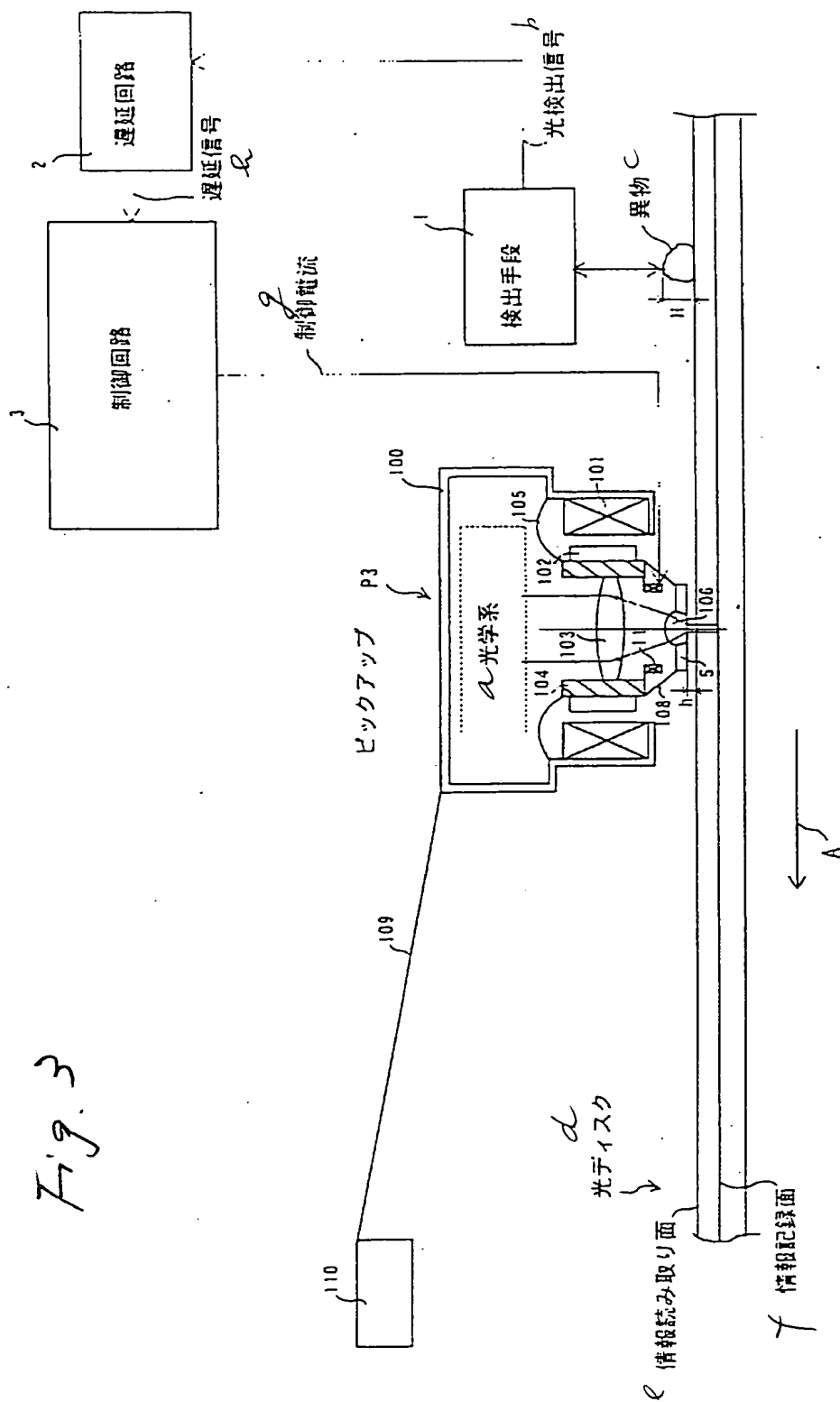


Fig. 1

【図2】



~~【图3】~~



【図4】

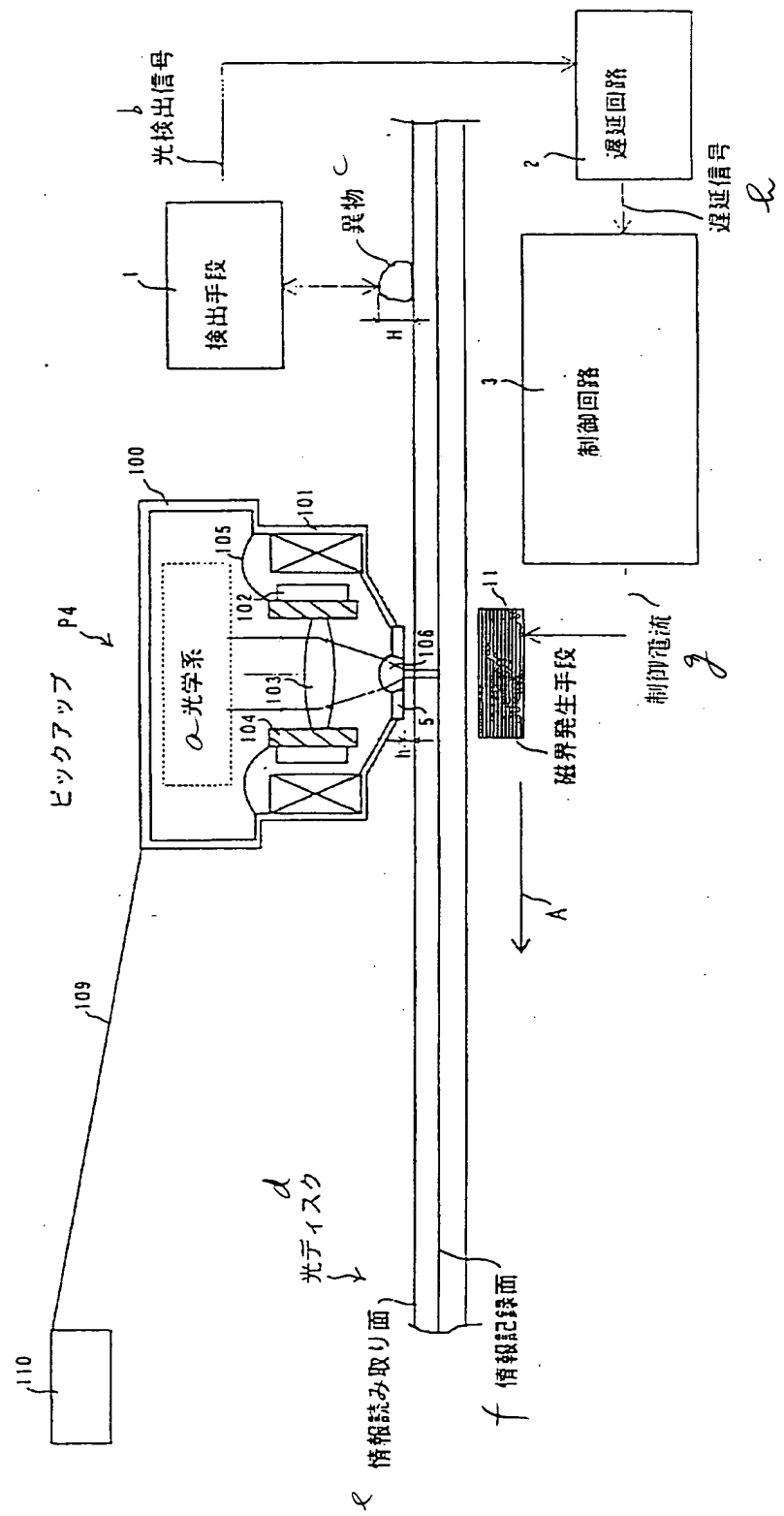
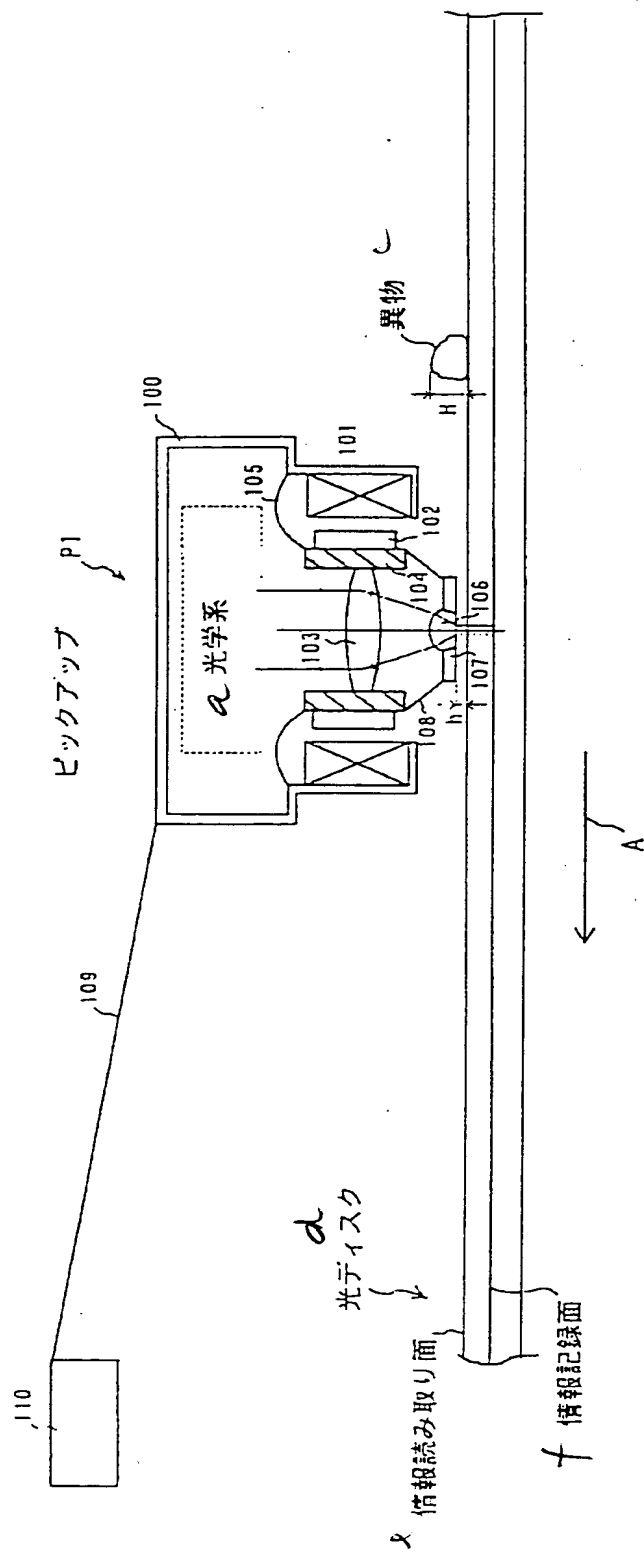


Fig. 4



~~【图5】~~[illegible]